

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	979	(372/34).CCLS.	USPAT; USOCR	OR	OFF	2005/07/06 15:54
S2	894	S1 @ad<"20030213"	USPAT	AND	OFF	2005/10/26 15:25
S3	4	S2 thermistor "positive temperature coefficient"	USPAT	AND	OFF	2005/07/06 17:14
S4	1	S2 thermistor PTC	USPAT	AND	OFF	2005/07/06 16:47
S5	979	(372/34).CCLS.	USPAT; USOCR	OR	OFF	2005/07/06 16:47
S6	894	S5 @ad<"20030213"	USPAT	AND	OFF	2005/07/06 16:47
S7	148	S6 thermistor	USPAT	AND	OFF	2005/07/06 16:48
S8	979	(372/34).CCLS.	USPAT; USOCR	OR	OFF	2005/07/07 10:43
S9	894	S8 @ad<"20030213"	USPAT	AND	OFF	2005/07/07 10:43
S10	9	S9 "positive temperature coefficient"	USPAT	AND	OFF	2005/07/07 10:44
S11	17635	("372").CLAS.	USPAT; USOCR	OR	OFF	2005/07/07 10:43
S12	26	S11 @ad<"20030213" "positive temperature coefficient"	USPAT	AND	OFF	2005/07/07 10:45
S13	13	thermistor "voltage source"	USPAT	ADJ	OFF	2005/07/07 14:58
S14	2374	thermistor "voltage source"	USPAT	AND	OFF	2005/07/07 14:59
S15	336	thermistor "voltage source" laser	USPAT	AND	OFF	2005/07/07 17:13
S18	827	"semiconductor optical amplifier" @ad<"20020213"	USPAT	AND	OFF	2005/07/07 17:16
S20	1	"semiconductor optical amplifier" "optical communication module" @ad<"20020213"	USPAT	AND	OFF	2005/07/07 17:19
S21	1	SOA "optical communication module" @ad<"20020213"	USPAT	AND	OFF	2005/07/07 17:19
S26	219	"semiconductor laser" same "semiconductor optical amplifier" @ad<"20030213"	US-PGPUB; USPAT	AND	OFF	2005/07/08 15:04
S27	1079	372/36.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 10:18
S28	917	372/36.ccls. @ad<"20030213"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 10:19
S29	1	372/36.ccls. @ad<"20030213" ((positive with temp\$7 with coef\$7) same thermistor)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 10:22

S30	2	372/36.ccls. @ad<"20030213" (((positive with temp\$7 with coef\$7) and thermistor)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 10:22
S31	114	372/36.ccls. @ad<"20030213" thermistor	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 10:29
S32	9	372/36.ccls. @ad<"20030213" (thermistor with voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 10:32
S33	372	@ad<"20030213" ((thermistor with voltage) same (positive with temp\$7 with coef\$7))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 10:33
S34	76	@ad<"20030213" ((thermistor with voltage) same (positive with temp\$7 with coef\$7)) semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 10:34
S35	17	@ad<"20030213" ((thermistor with voltage) same (positive with temp\$7 with coef\$7)) laser	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 10:46
S36	15	@ad<"20030213" (((thermistor or resistor) with voltage) same (positive with temp\$7 with coef\$7) same laser)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 11:06
S41	323	@ad<"20030213" (((thermistor or resistor) with voltage) same (PTC or (positive with temp\$8 with coef\$8))) (semiconductor with device)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 11:21
S42	6	@ad<"20030213" (((thermistor or resistor) with voltage) same (PTC or (positive with temp\$8 with coef\$8)) ) "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 11:19
S43	46	@ad<"20030213" (((thermistor or resistor) with voltage) same (PTC or (positive with temp\$8 with coef\$8)) SAME (semiconductor with device))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 15:26
S44	346	@ad<"20030213" (((thermistor or resistor) with voltage) same (PTC or (positive with temp\$8 with coef\$8)) ) thermistor.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 15:28
S45	38	@ad<"20030213" (((thermistor or resistor) with constant with voltage) same (PTC or (positive with temp\$8 with coef\$8)) ) thermistor.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 17:02

S46	1898	((electronic adj3 component) with (semiconductor adj3 chip))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 17:03
S48	1409	((electronic adj component) with (semiconductor adj3 chip)) @ad<"20030213"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 17:04
S49	1220	((electronic adj component) with (semiconductor adj chip)) @ad<"20030213"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 17:05
S51	2	((electronic adj component) with (laser adj chip)) @ad<"20030213"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 17:05
S52	71	((optical adj amplifier) with (semiconductor adj chip)) @ad<"20030213"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2005/10/26 18:30